


# EXHIBIT

# 49

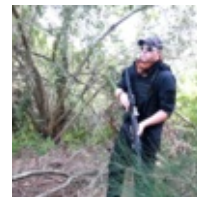
## Ar-15 Lower Reciever

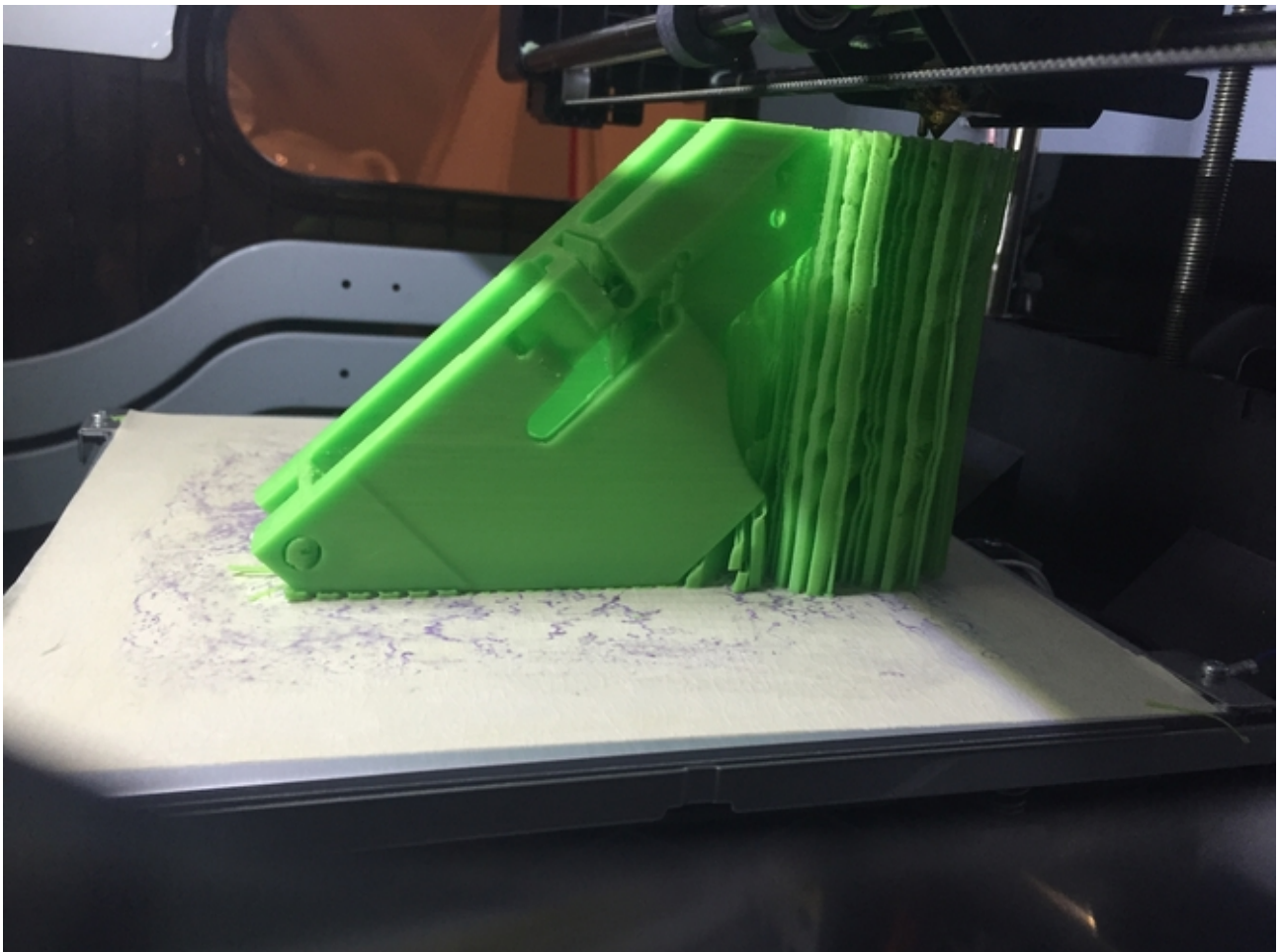
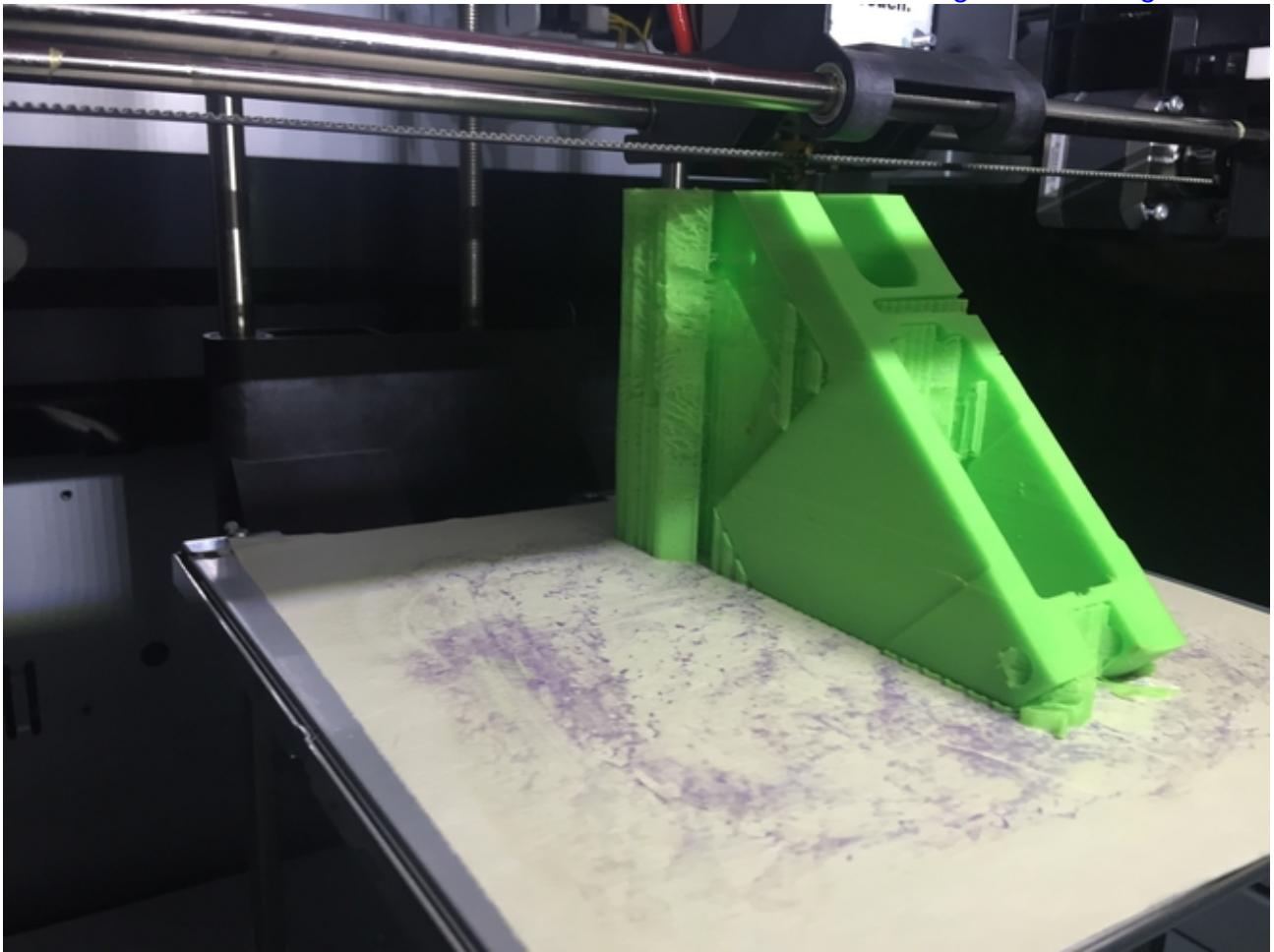
 [pinshape.com/items/38103-3d-printed-ar-15-lower-reciever](https://pinshape.com/items/38103-3d-printed-ar-15-lower-reciever)

DrSail

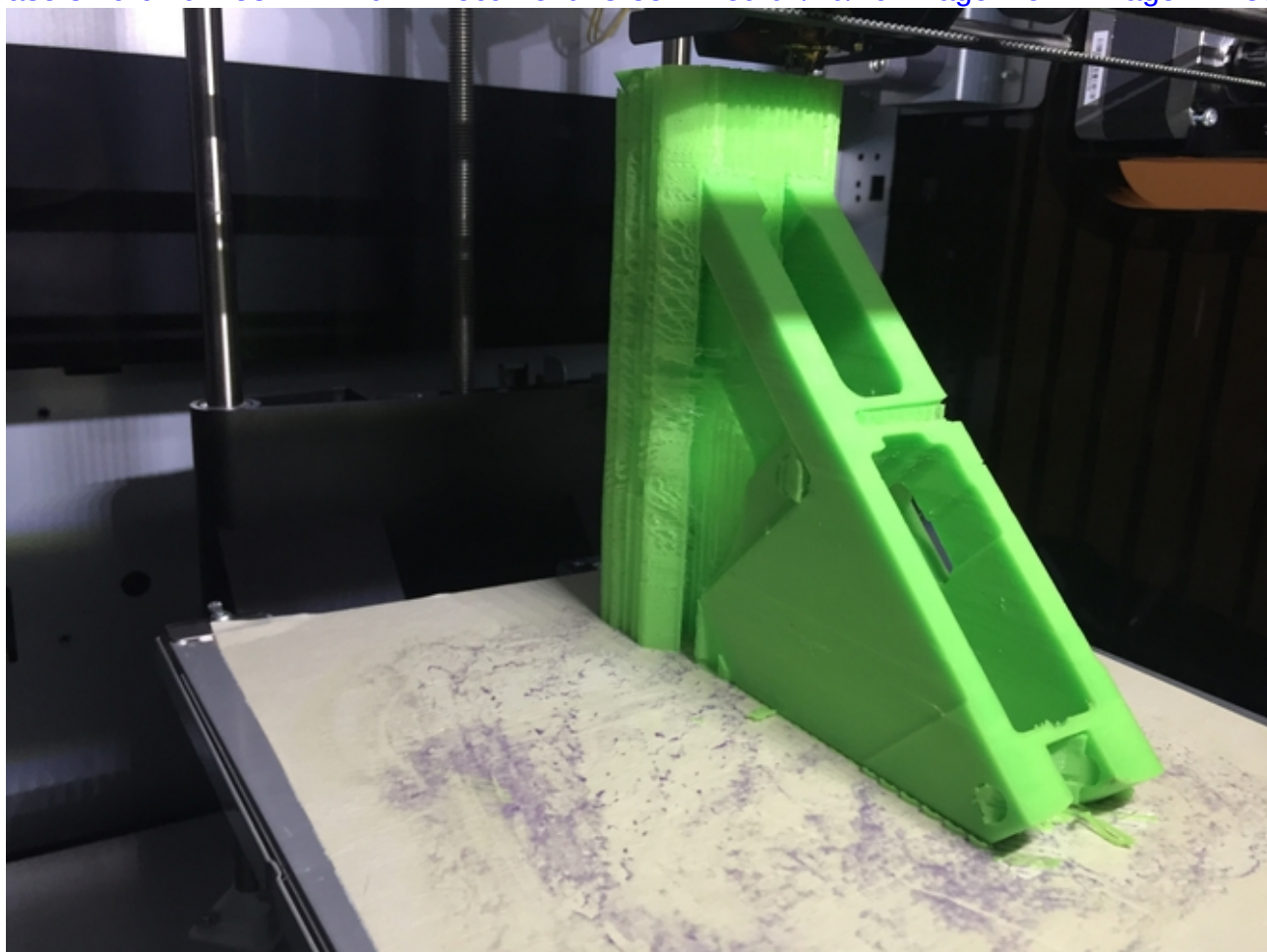
August 21, 2017

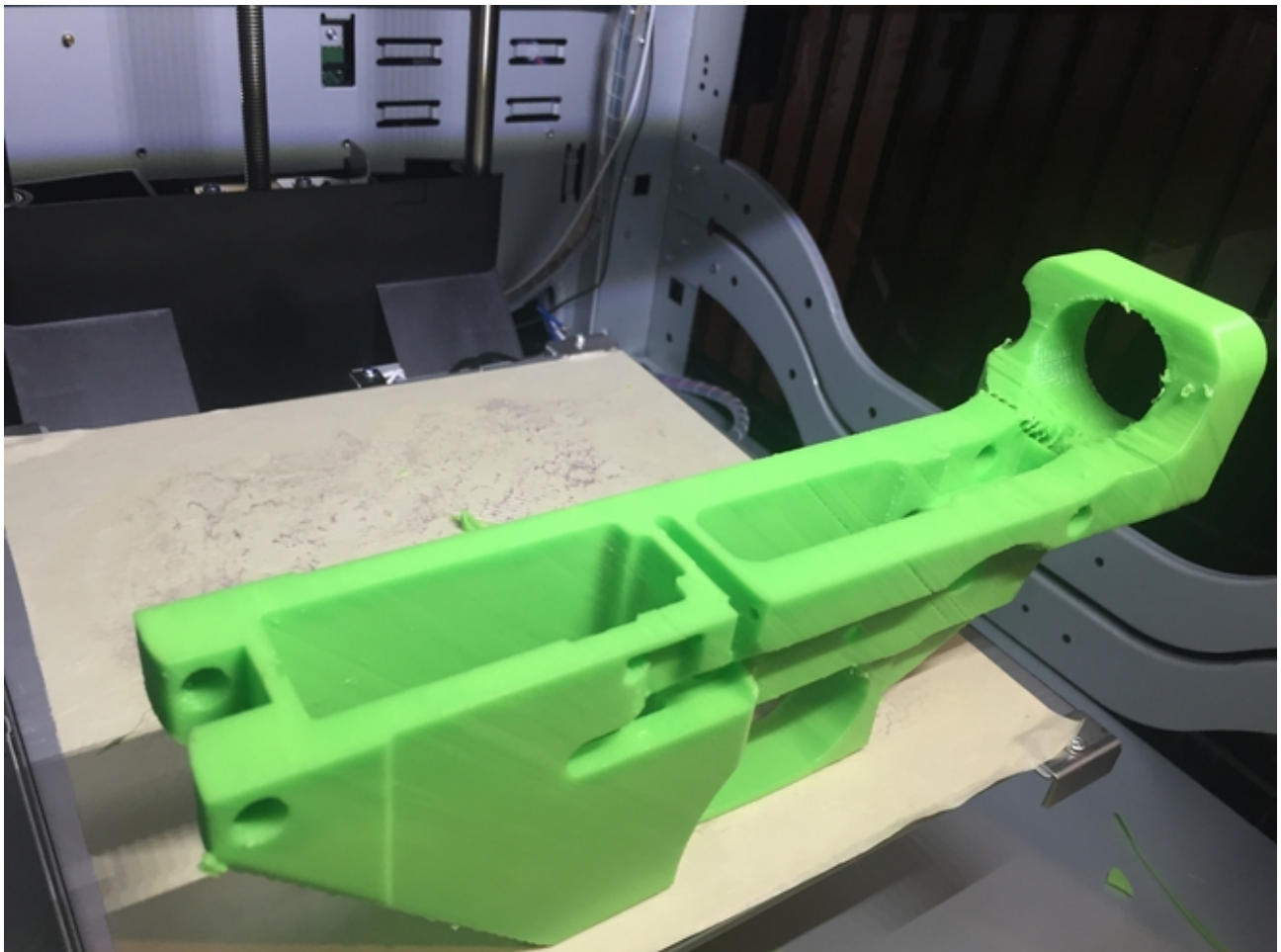
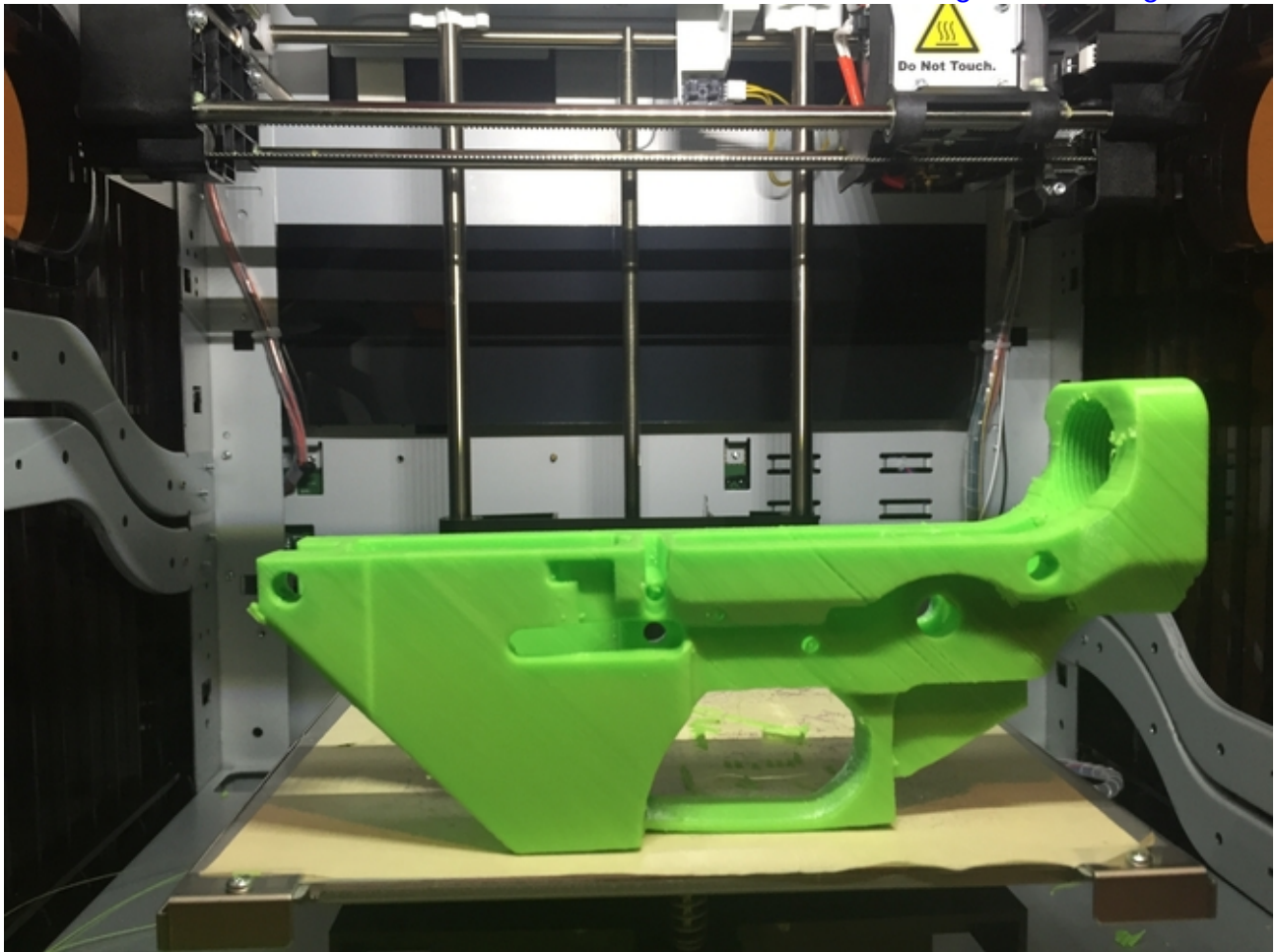
Designed by DrSail



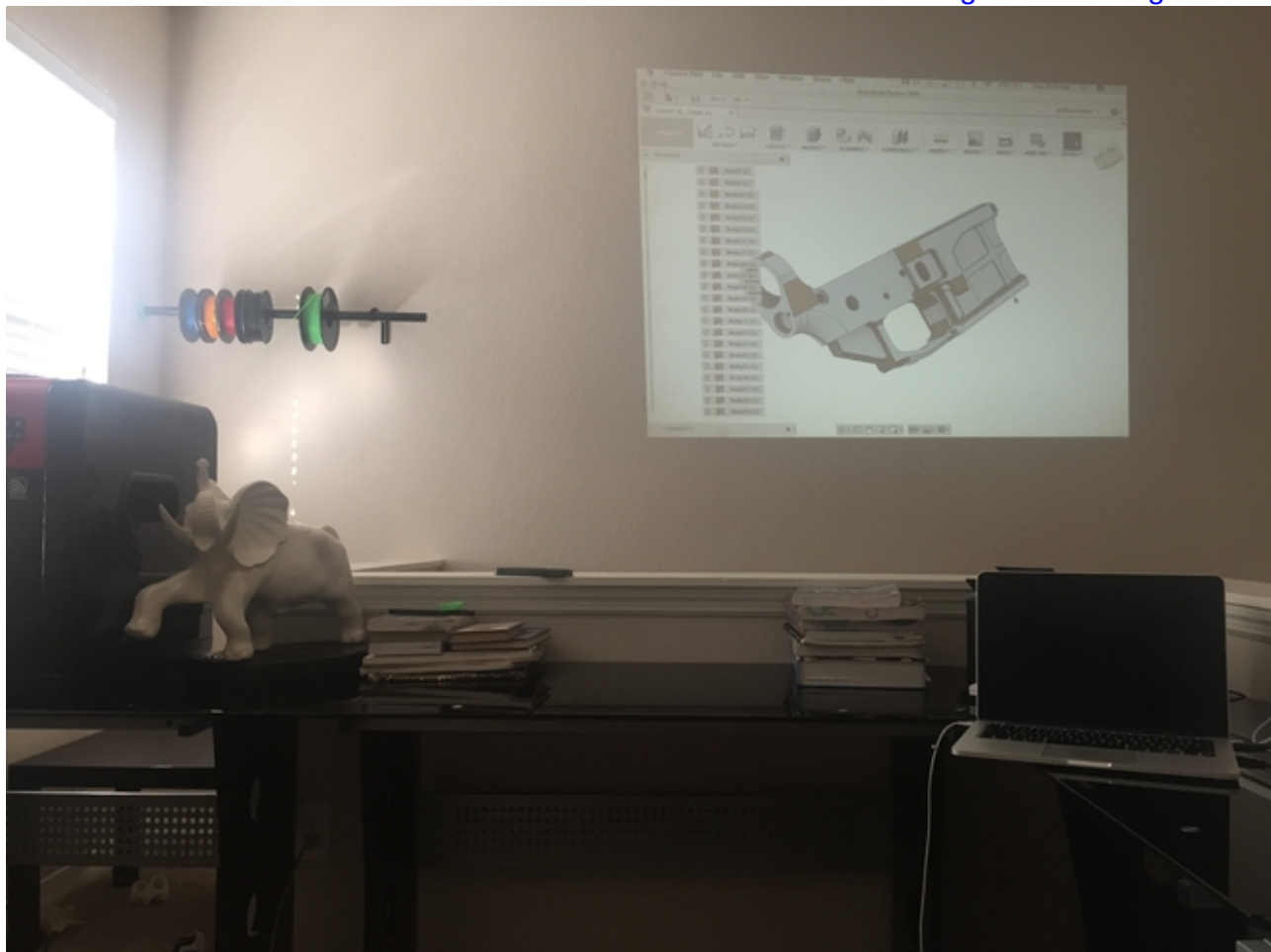


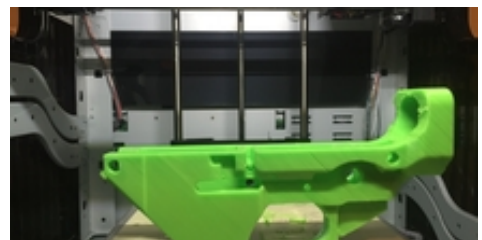
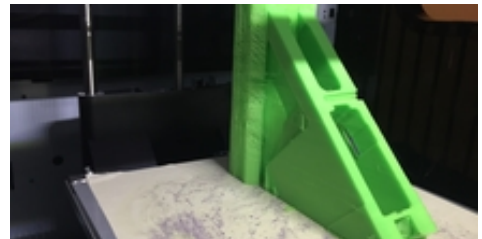
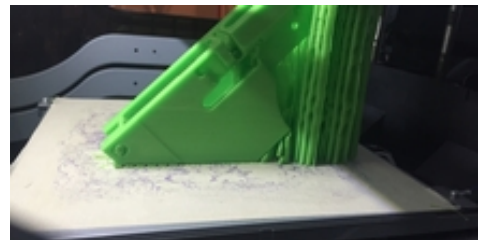
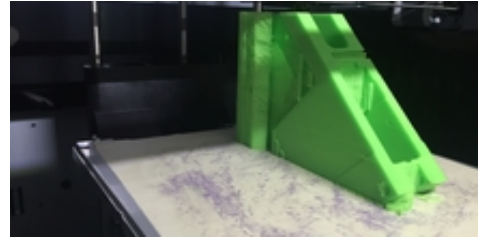


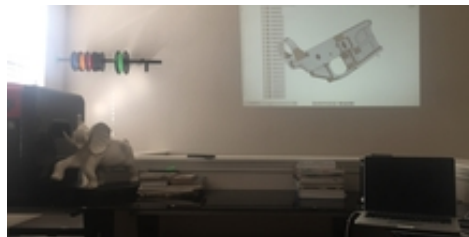

















## Prints (1)

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## Description

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Ar15 Lower receiver. Dont change dimensions, just tilt on axis till fits in box.

## Design Files

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### File Size

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Ar15Lower\_FP\_Update.stl

2.39 MB

Ar15Lower\_Update.stl

5.5 MB

Front\_Snap\_Pin.stl

293 KB

Rear\_Snap\_Pin.stl

35.1 KB

IMG\_0089.JPG

3.2 MB

IMG\_6725.JPG

1.47 MB

IMG\_6741.jpg

2.02 MB

Print1.jpg

481 KB

Print2.jpg

477 KB

Print3.jpg

433 KB

snap\_pin\_alternative-2.jpg

1.55 MB

snap\_pin\_alternative.jpg

1.45 MB

vanguard\_JT\_FP\_Update.jpg

159 KB

## Comments

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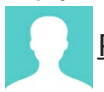
Casey Hancock: Does it matter what filament you use?

Reply 7 months ago



Matthew Sizemore: YES! do NOT use PLA. It might run thru a clip but it WILL break and you will most likely get hurt. use carbon fiber nylon or PC.

Reply 5 months ago



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